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TITLE: VIDEO DISPLAY DEVICE

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ABSTRACT:

PROBLEM TO BE SOLVED: To obtain a video display device in which adjustment for allowing a video to apply an emotional or sensitive feeling such as a 'sense of speed' or 'spread' to an observer can be relatively easily attained in a short time and manufacturing costs can be reduced.

SOLUTION: This device is provided with a display 4, press type inputting equipment 5 for designating the kind of a feeling to be applied to the observer of the video, data base 6 for storing a constant corresponding to the kind of a feeling to be applied to the observer of the video, constant setting program 7 for setting a constant from both the kind of the feeling designated by the press type inputting equipment 5 and the storage content of the data base 6, and video generation condition calculating program 8 for calculating a video generation condition based on both the constant set by the constant setting

program 7 and information related with a view point in a virtual three-dimensional space 1, and inputs it to a graphic program 3. Thus, a video which can apply a feeling intended by a video manufacturer to the observer of the video can be manufactured.

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